

**JOHNJ  
OGRADY**

12 05 2000 04:01 PM



To: jjackson, steger, mkarolyi, egarske cc: Thomas Krueger rnagam  
Subject: U.S. EPA GUIDANCE

**RE: OPERABLE UNIT 01 - SITE/SPILL ID# B5H7  
FANSTEEL, INC.  
One Tantalum Place  
North Chicago, Lake County, Illinois**

**Vulcan Louisville Smelting Company (aka The Vacant Lot)  
CERCLIS ID # ILD097271563**

Here are a few references that I found on the web that may be of assistance to you. The "CONDUCTING NON TIME CRITICAL REMOVAL ACTIONS UNDER CERCLA" was not available on the web, other than the ordering information. But, as I recall from the meeting, Carlson Environmental, Inc., does have this guidance.

1) Presumptive Remedies: Site Characterization and Technology Selection for CERCLA  
Sites with Volatile Organic Compounds in Soils  
<http://www.epa.gov/superfund/resources/presump/finalpdf/scts.pdf>

2) Rules of Thumb for Superfund Remedy Selection  
<http://www.epa.gov/oerrpage/superfund/resources/rules/rulesthm.pdf>

3) U.S. EPA SUPERFUND PROGRAM AVAILABLE PUBLICATIONS  
<http://www.epa.gov/superfund/pubs.htm#r>

4) Title: CONDUCTING NON TIME CRITICAL REMOVAL ACTIONS UNDER CERCLA  
(PLEASE NOTE THAT THIS DOCUMENT WAS NOT AVAILABLE OFF THE WEB.)  
EPA Order Number: EPA540F94009  
NTIS Order Number: PB93-963422

Department of Commerce National Technical Information Service  
5285 Port Royal Rd  
Springfield, VA 22151

Phone Number: 800-553-6847  
Fax Number: 703-321-8547  
Source Name: NTIS

HERE'S THE URL: <http://www.epa.gov/ncepihom/Catalog/EPA540F94009.html>

EPA Region 5 Records Ctr.



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5) Use of Non-Time Critical Removal Authority in Superfund Response Actions  
<http://www.epa.gov/swertio1/osc/documents/NonTimeCrit.pdf>

6) U.S. EPA Technical Workgroup for Lead  
<http://www.epa.gov/oerrpage/superfund/programs/lead/>

#### Products

<http://www.epa.gov/oerrpage/superfund/programs/lead/prods.htm>

Focus on the Recommendations of the Technical Review Workgroup for Lead for an Interim

Approach to Assessing Risks Associated with Adult Exposures to Lead in Soil (December 1996)

Description: This document describes a methodology for assessing risks associated with non-residential adult exposures to lead in soil. The methodology focuses on estimating fetal blood lead concentration in women exposed to lead-contaminated soils. This approach also provides tools that can be used for evaluating risks of elevated blood lead concentrations among exposed adults.

Thanks!

If you have any questions, please contact me at your earliest convenience.

John J. O'Grady  
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